

18. (AMENDED) An airplane improved for thermal comfort, the improved airplane comprising:

an airplane comprising an airplane cabin having interior surfaces, a heat-reflecting coating with a low thermal emission coefficient on at least one of the interior surfaces,

whereby the coating provides improved radiation exchange with a passenger in the airplane cabin.

20. (AMENDED) An airplane cabin part improved for thermal comfort, the improved part comprising:

a part for use in an airplane cabin having at least one surface which, when the part is installed in the airplane cabin, provides the at least one interior surfaces of the airplane cabin,

a heat-reflecting coating with a low thermal emission coefficient applied to the surface,

whereby the coated surface, when the part is installed in the airplane cabin, provides improved radiation exchange with a passenger.

(A copy of the marked-up version of amended Claims 1, 18 and 20 are attached to this Amendment.)